

Configuration and Resistance of Catamarans,
by R. Vollheim.
CHIRAL, par, Inst fur Schiffbau, Rostock,
No 7, 5 June 1968, pp 200-215.
Dept of Navy SEC 2074

112

R. Vollheim

Sci-Mech
Sept 69

391,519

Dynamic Range Increase of Magnotic Tape
Recorders by Electronic Means, by
H. J. Vollmer.
GERMAN, per, Nachrichtentechnik, No 7,
1965, pp 267-272.
ACSI J-2710
ID 2204025867

H. J. Vollmer
Sci-Elec
July 69

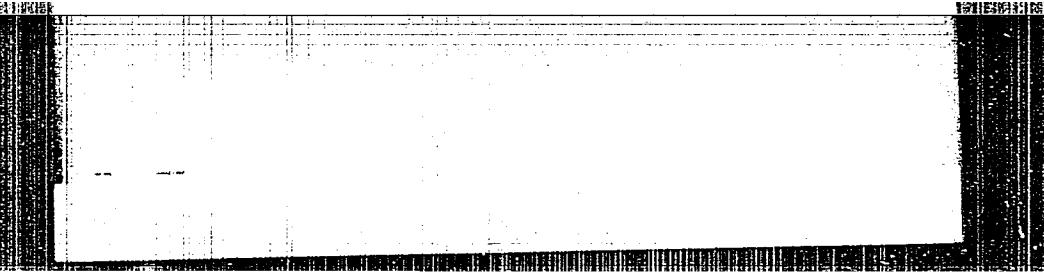
388,549

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

Boy 71

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1



APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Nov 71

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

ABC-Schutz (HBC Defense Manual) Part II, by
Klaus Vollmer.
GERMAN, rpt, 165pp.
DAV/NIC/TRAN-2001(B)-69

33

Klaus Vollmer

Max
Mil
Aug 69

399,979

92
problems of wet grinding from the example of
Bauxite comminution, by G. Bargilia, A. Vollmer.
Gesamtaer., 1961 Ingbergsen, Vol 20, 1961, pp 254-
260.
Ref. Ref: 9002.4 (67/23)

Sci-Int
Aug 63

W. VOLLMER

363.576

Short-term Frequency Stability of Sine Generators,⁸³
by E. Vollrath.
GERMAN, per, Nachrichtentechnische Zeit, Vol 21,
No 1, 1968, pp 3-9.
NTC-69-13077-09C

E. Vollrath

Sci-Elec
Sept 69

392,753

The Short Term Frequency Stability of Sine wave
Generators, by Edmund Vollrath
GERMAN, per, Nachrichtentech (NTZ), Vol 21,
No 1, 1968, pp 3-9.
(33)-68-554-GELL

Edmund Vollrath

373,310

Jan 69

A Few Examples of the Use of Lasers in Ballistics Research, by K. Vollrath,
GERMAN, per, Wehrtechnische Monatshefte, Vol
LXIV, No 1, 1967, pp 18-31, No 2, 1967, pp 65-73.
ACSI J-2306
ID 2204017167

35

K. Vollrath

EBur-German

1st

Jul 67

330,230

Testing of Fixing Degree in Polyamide Fibers
(PA6), by L. Vollrath.
GERMANY, per, Deutsche Textiltechnik, Vol 15,
No 10, 1965, pp 548-551, 614-618, 672-677.
Chem Trans Sv 2953

75

L. Vollrath

326,392

Sci - Materials
May 67

J-1057/66

Wars of Liberation -- Importance of the Underdeveloped Areas, by Sacha Volman, (NY-13109).
SPANISH, np, El Porvenir, 4 December 1965, p 4.
*JPRS

World Wide
Eco, Pol, Soc
Jan 66

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

R. J. Volman

Jan 71

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

A. S. Volmir

Dynamic Stability of Cylindrical Shells Under
Rapid Heating, by A. S. Volmir.
RSSIAN, per, Prikladnaya Mekhanika Kiev, Vol 8,
No 1, 1972, pp 3-9.
EIC 72-14295-20X

Jan 73

Stability of Deformable Systems, by
A. S. Vol'mir. 108 pp.
RUSSIAN, book, Устойчивость деформируемых
систем, 1967, pp 292-312, 669-680, 792-830, 891-917.
AIR/PTD-HC-23-465-70

sci/aero
feb 71

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

A. S. Vol'mir

JMB 71

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Probabilistic Characteristics of the Behavior of a Cylindrical Shell Under the Action of an Acoustic Load, by A. S. Vol'mir.

RUSSIAN, per, Prikladnaya Mekhanika, Vol 1, No 3, 1965, pp 1-9.

FTD-S-264

A. S. Vol'mir

Jan 69

374,173

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

August 70

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Dynamic and Static Problems of the Theory of
Deformable Shells of the Blood Vessel Systems,
by A. S. Vol'mir.
RUSSIAN, per, Prakt Mekh, Vol 5, No 1, 1969,
pp 3-10.
CIA X-7050

A. S. Vol'mir

July 69

385,443

stability tensor is not, by A. S. Vol'mir.
MOSCOW, 1966, stroitel'naya tekhnika, Stroizent,
1966, pp. 61-67.
CIA X-6315

A. S. Vol'mir

Sci/mechanics

Apr 67

FOR OFFICIAL USE ONLY

322,541

E. A. Vol'mir

Behavior of Circular Cylindrical Panels
Subject to the Action of an Axial
Dynamic Compression, by E. A. Vol'mir.
RUSSIAN, per, Dok Ak Nauk SSSR, Sov Phys,
Vol 201, No 6, November 1971,



APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

VOL 10, NO 12, JUNE 17 '72

July 72

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

The Effect of Sulfur on the Activity of a Platinum Catalyst in the Isomerization of Pentene, by
J. S. Baxendale, G. J. Veldkamp,
BESSEL, vol. 26 Part 5a, No 3, 1966,
pp 654-660.
AEC-BNL-4974

Sci
Sec 60

353,860

Sal-Optennatles
Date: 7/1

ya. Val'nyy

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

July 71

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

G. A. VOLOCHINSKIY
Use of an Analog Computer to Calculate Launching
Arrangements, by G. A. Volochinskiy, 8 pp.
SUDOSTROYENIYE, No 5, 1971 ,pp 15-17.
NAVY/NISC-Tr-3371 (a)

April 73

The Effectiveness of a Gas Curtain in a Turbulent Boundary Layer, by N. P. Volchikov and V. Ya. Levenshtein.
ISSN, ser. Nauk. Prikladnoi Matematiki i Tekhnicheskikh Problem, No 5, 1965, pp 142-146.
Dept. of Navy/ APR/200 T-2065

1/2
Solid-Physics
Nov 67

344,025

Material Incentive Systems in CMEA countries.
by R. Volodarskaya, N. Teryabina, 14 pp.
Russian, per. Ekonomicheskie nauki. Moscow,
no 8, 1969. pp 59-66.
JPRB 49067

R. Volodarskaya

DESP
Econ
Rev 69

393.666

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Sept. VI.

State Statistics and National Economic
Planning, by L. Volodarskiy, 14 pp.
RUSSIAE, per, Vestnik Statistiki, Aug 1968,
pp 11-12.
JPRS 46,689

10

L. Volodarskiy

USER
ECON
Nov 68

369,969

Statistics and Planning, by L. Volodarskiy,
6 pp.
RUSSIAN, np. Ekonomiceskaya Gazeta, No 4, Jan
1966, p. 13.
JPRS 34545

USSR
Econ
Apr 66

298,090

Problems of Statistical Reporting Outlines,
by A. Butov, L. Volekarskiy, V. Nosikovina, N.
Shekspilov, 9 pp.
KOMSOMOL, np., Ekonomicheksaya gazeta, No. 36,
Sept 1966, p. 5.
JPRS 39631

2

L. Kolodarskiy

USSE
Recd
Dec 66

314, 314

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

The Historical Experience in the Industrial
Development of the USSR, by L. Volodarskiy,
10 pp.
RUSSIAN, per, Kommunist, No. 1, Jan 1967,
pp. 17-25.
JPRS 40056

L. Volodarskiy

USSR
Econ
Mar 67

317,462

Official Report on 1970 Economic Plan Results,
by L. Volodarskiy, 5 pp.
RUSSIAN, per, Ekonomicheskaya Semya, Moscow,
No 7, Feb 1971, p 7.
JPRS 53398

USSR
Econ
Mar 71

L. Volodarskiy

Vital Problems of Labor Statistics under the
New Conditions and the Tasks of Enterprises,
by L. Volodarskiy, 10 pp.
RUSSIA, per, Sotsialisticheskiy Trud, No 3,
1966, pp, 43-49,
JPRS 36079

10

L. Volodarskiy

USSR
Econ
Jul 66

304,306

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

The Role of Statistics in Planning the Economy,
by L. N. Volodarskiy, 5 pp.
RUSIAN, op., Izvestiya, 17 Mar 1965, p. 3.
JPRS 30363

UNSR
Book
Jan 65

231,332

The Role of Statistics in Planning the Economy,
by I. M. Volodarskiy, 5 pp.
RUSSIAN, np, Investiye, 17 Mar 1965, p. 3.
JPRS 30368

USSR
Econ
Jun 65

281,332

Scientific Research Intensified in Agriculture,
by N. Volodarskiy, 6 pp.
RUSSIAN, per, Sel'skaya Knyz', Moscow, Jan
1969, pp 1-2.
JPRS 47,559

30

N. VOLODARSKIY

Sci-Agri
Mar 69

376.121

Jan 72

Modernizing the Operation of Kuibyshev
Fish-Processing Plant, by I. L. Volodchenko. ⁸³
RUSSIAN, per, Rybnoe Khoz, Vol 45, No 3,
1969, pp 53-55.
*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

I. L. Volodchenko

Sci-Mech
June 69

Investigation of higher cosmic-ray Particles
both on ultra-high energy and of chemical
structure in the Region of very heavy nuclei on
the Scientific Cosmic Stations "Proton-1" and
"Proton-2", by N. N. Volodichiev, et al.
RINSIAN, rpt. All-Union Conference on Cosmic
Rays, Alma-Ata, Oct 1966.

CIA-RDP84-00581R000200780055-1

N. N. Volodichiev

Sci/Atmospheric Sci
Apr 67

N.N. VOLodichev

The Study of High and Superhigh Energy Cosmic
Ray Particles and Their Chemical Composition in
the Domain of Very heavy Nuclei Aboard the
Scientific Space Stations "Proton-1", by

N. N. Volodichev, 41AP.

ENGLISH, rpt. All-Union Conference on Cosmic Rays.

Alma Atta, Oct 1966

P 91115-4 76 7

NTC 71-16505-20H

AEC-UCRL TR -1340

mar 72

V. Volodikhin

Questions and Answers on Computing Bonuses for
Finance Workers, by V. Volodikhin, 7 pp.
RUSSIAN, per, Finansy SSSR, Moscow, No 1, Jan
1972, pp 81-84.

JPRS 55257

Feb 72

Geological Prospecting Held by Mining Settles.
by V. Volodikhin. 7 pp.
ISSN 1063-9381. No. 6, 1968. pp. 67-
69.

5

JMS 6/100

V. Volodikhin

DDSK
Recd:
Sep 68

365.355

list of commodities not subject to Directorate
tax, by V. V. Prokof'ev, V. Volodikhin, 19 pp.
RUSSIAN, br. *Foreign Tax Rates and Statements*,
Moscow, 1966, pp. 55-75.
JPM 46456

V. VOLODIKHIN

1966.

1966

Dec 68

371.72

The System of Computation and Payment of Turn-over Tax for Some Commodities, by V.

Volodikhin, 8 pp.

RUSIAN, per, Finansy SSSR, No 9, Sept 1965,

pp. 75-78.

JPA# 34182

V Volodikhin

USSR

Econ
Feb 66

295,768

The Calculation and Payment of Turnover Tax on
Commodities Established, by V. Volodikhin, 9 pp.
RUSSIAN, per, Finansy, No. 7, July 1966, pp. 80-
83.
JPRS 40244

V. VOLODIKHIN

USSR
Econ
Apr 67

321,401

Experience with the Start-up and Operation of
Large Aluminum Reduction Cells with Horizontal
Contact Spikes, by A. A. Volodin. *120*
RUSSIAN, per, Tsvet Metal, Vol 42, No 4, 1969,
pp 59-64.
AT&T RJ-5421

A. A. Volodin

Sci-Sci-Mach
June 70

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

CD

Jan 72

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

Some Suggested Definitions of Concepts Involved
in Programmed Instruction, by N. V. Volodin,
3 pp.
RUSSIAN, per, Vestnik Vysshey Shkoly, No 5,
1966, pp. 51-56.
JPRS 36754

72

Volodin, N.V.

USSR
Sci-Math/DP
Sept 66

333,311

O. Volodin

Pre-Draft Military Training of Youth, by

O. Volodin, 11 pp.

RUSSIAN, per. Narodnoye Obrazovaniye, Moscow,

No 2, Feb 1972, pp 30-35.

JPRS 55441

Mar 72

Achievements and Failures of Economic Development in the Uzbek SSR during the First Six Months of 1965, by P. Volodin, 6 pg.
BOSIAN, per, Ekonika i Zhizn', No 10,
Oct 1965, pp. 21-23.
JPNB 33709

P. Volodin.

USSR
Bosnia
Jan 66

293,972

Starting Dates of New Chemical Installations
Must Be Met, by V. Volodin, 5 pp.
RUSSIAN, np, Rabochaya Gazeta, 22 Mar 1966,
p. 2.
JPRS 35744

USSR
Econ
Jun 66

302,951

V. A. Volodin

Chapter XVI. Solid Fuel Rocket Engines. 37 pp
RUSSIAN, Konstruktsiya i Proektirovaniye Raketnykh
Dvigateley, 1971, pp 282-306
AIR/FTD-MT-84-1364-72

jan 73

Design of a Proton Multiple Acceleration
System in the 3000 Synchrocyclotron, by V. A.
Vorob'ev, V. D. Volodin, A. P. Burov, L. N.
Gerasimovskii, V. L. Shapovalov, T. D.
Sokolik, 1964, Research Institute Institute
of Nuclear Physics of the USSR Academy of Sciences,
Moscow, Russia. Date 1965. FS11250367

76

V. M. Volodin

Fertility of the Burbot (*Lota lota L.*)
in Rybinsk Reservoir, by V. M. Volodin.

RUSSIAN, per, Akademika Nauk SSSR,
Institut Biologii Vnutrennykh Vod.

Izvdy, No 17, 1968, pp 222-229

NYC 72-12226-06C

✓Dept: Interior
Bureau Commercial Fisheries
II Foreign "

July 72

Way of Life, Growth and Feeding of the Young
Burbot in Rybinsk Reservoir, by V. M. Volodin,
M. N. Ivanova. 15 pp.

RUSSIAN, per, Trudy Inst Biol Vnut Vod, Vol 17,
No 20, 1968, pp 230-240.

Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
M-29-June 1969-No 145
On Loan

V. M. Volodin

Sci-BM

37

Determination of Iridium in the Alumina
Metal Chloride Salt, by V. P. Volodin and //
I. S. Bogolyubova, 7 pp.
Russian, per. Elektrokhimiya Rasplavleniya
Solvushch i Ravnikh Elektrolitov — Trudy
Instituta Elektrokhimii, No 6, 1965,
pp 67-91.
JPRB 32341

Volodin

SEARCH

Sci - 1/4

Oct 65

290,427

Measurement Systems Used in CEMA Countries
Outlined, by Ye. I. Volodin, 10 pp.
RUSSIAN, per, Standart 1 Ischayivo, No 9,
Sept 1967, pp 83-86.
JPSB 43611

Sci-Methods & Equipment
Jan 68

347,17%

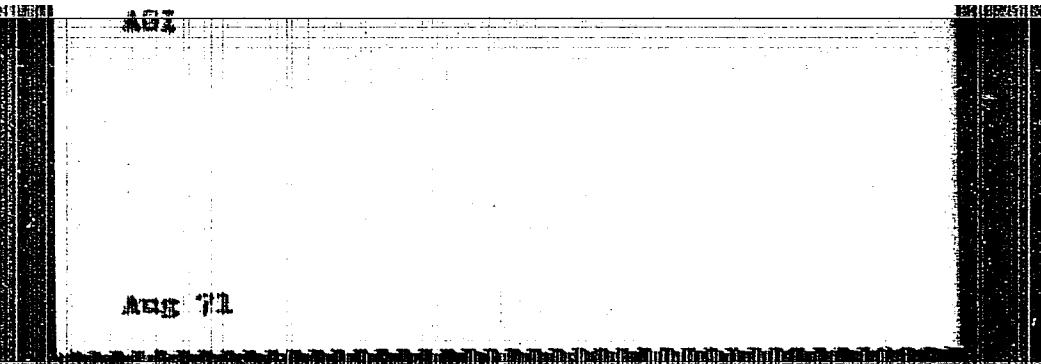
Variability of Atmospheric Refraction Coefficient for
Ultrashort Radio Waves in the Lower 1.5-km Layer of the
Troposphere Over Gazli Station in September 1964, by
V. A. Volodina. 8 pp.
RUSSIAN, per, Trudy Tashkent. Universitet. Nauchnyye,
No 322, 1968, pp 85-89.
AIR-FTD-IT-23-719-70

V. A. Volodina

Jan 71

A G U L C H
Operational Readiness Factor Classification off 5000

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1



APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

Cambrian Cyanophyceans from Ulug Shangan Gorge,
Tuva, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 6,
1969, pp 1376-1379.

AGI

July 70 A. G. VOLOGDIN

A Discovery of Fossils in the Upper Suite of the
Krivey Rog Series in the Precambrian of the
Ukraine, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 2,
1969, pp 446-449.
AGI

July 70 A. G. VOLOGDIN

Algae of the Family Gleococcaceae in the
Procambrian of Batanov Ridge, by
A. G. Vologdin.
RUSSIAN, ISSN, Dok Ak Nauk SSSR, Vol 186, No 6,
1969, pp 1419-1421.
AGI

July 70

A. G. Vologdin

A New Find of Cephalopods in the Middle Cambrian
of Czechoslovakia, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 5,
1969, pp 1181-1183.
AGI

July 70

A. G. Vologdin

The Earliest forms of Life in Northern Eurasia,
by A. G. Vologdin. 9 pp.

RUSSIAN,
NASA TT F-13,189

27

A. G. Vologdin

Sci-BM
Dec 70

New Precambrian Cyanophyceans From Batenev Ridge,
by A. G. Vologdin.
RUSSIAN, por, Dok Ak Nauk SSSR, Vol 187, No 2,
1969, pp 440-442.
AGI

A . G . V o L e g d i n

May 70

407,066

A Discovery of Algae of the Family Rivulariscae in
the Upper Precambrian, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 5,
1969, pp 1162-1163.
AGI

A . G . V o L o g d i n

May 70

406,070

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Most Ancient Manifestations of Life on Earth, by A. G. Vologdin. 52
RUSSIAN, per, Trudy Astrofiz Inst Ak
Nauk Kaz SSR, Vol 9, 1967, pp 159-166.
NASA TT F-12,043

Sci-B&M
Mar 69

377,556

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Thermostable Fibers, by G. I. Kudryavtsev,
A. V. Volokhina.
RUSSIAN, per, Zhurnal Vsesoyuznoye Khim
Obozrenie, Vol 11, No 6, 1966, pp 665-667.
FTD-S-450

A. V. Volokhina

Mar 69

378,075

Explanation of a Chromostereoscopic Effect, by L. Sh. Volokhonskii
RUSSIAN, per, Dok Ak Nauk SSSR, Biophys.,
Vol 182, No 2, Sept 1968, pp 459-461.
CB

L. sh. VOLOKHONSKII

OCT 70

Ukrainian Ferrous Metallurgy Industry Criticized.
by A. Voloditin, 11 pp.
RUSSIAN, per, Ekonomika Sovetskoy Ukrayiny,
Kiev, No 6, 1969, pp 8-14.
JPRS 40394

A. Voloditin

Sci-Mat
Oct 69

392.730

Energy Spectrum of a Dielectric in Contact
with a Metal, by Yu. M. Volokobinakii
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178, No 4,
Feb 1968, pp 804-807.
The Am Inst Phys
Vol 13, No 2, August 1968

Yu. M. VOLOKOBINSKIY

Sci-Physics
Oct 68

366,074

R. N. Volokov

Liquid Phase Autoxidation of Hydrocarbons, by R. N. Volokov.
RUSSIAN, per, Japakhi Khimii Organicheskikh Parokisnykh Soedinenii i Autoxidatsii.
Vsesoyuznaya Kongressatsiya po Sintezu, Issledovaniyu i Primeneniyu Organicheskikh Parokisel, (no. 3).
Doklady, 1965, pp 388-395.
NTC 72-11261-07C

May 72

S. P. Volovik

Certain Biological Peculiarities of Chum Salmon
in the Basin of the Tym River (Northeastern
Sakhalin).

RUSSIAN, per, Tikhookeanskii Nauchno-
Issledovatel'skii Institut Rybnogo Khozyaistva i
Otsenivaniia. Investiya, Vol 65, 1968,
pp 266-267
NTC 72-60397-06C

sept 72

S. P. Volovik

Some Problems of the Biology of the Autumn
Chum of Sakhalin.
RUSSIAN, per, Tikhookeanskii Nauchno-
Issledovatel'skii Institut Rybnogo Khozyaistva i
Okeanografii. Investitsiya, Vol 65, 1968, pp 108-118
NTC 72-60398-06C

sept 72

Gabbro-Pyroxenite-Dunite Intrusive Assemblage of
the Kuznetsk Alatau, by I. M. Vololhov,
V. N. Ivanov,
RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No 4,
1968, pp. 931-934.
AGI

I. M. Vololhov

Jan 69

~~373-341~~

373-400

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

REVIEWED
9
Fifty Years of the VHF Services, by B.M.
Volosatov, and V.A. Russov, 10 pp.
RUSSIAN, per, Moralny Sbornik, No. 11, Moscow,
67, pp. 52-58.
JPRS 44,106

E. M. [Signature]
USSR
Military
Jan 63

349,923

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

Dec 71

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000200780055-1

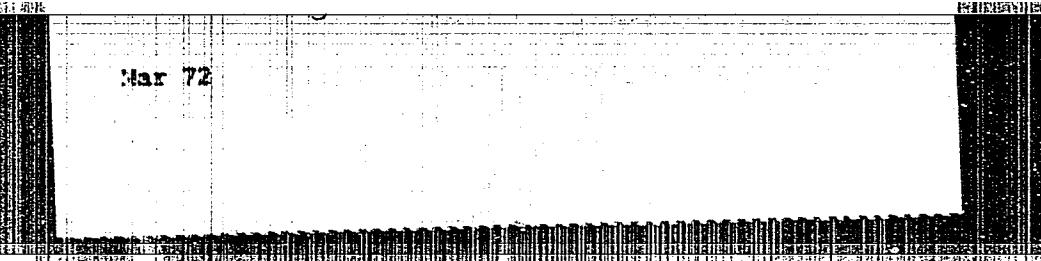
Increased Material Interest and Improved Wages
for Collective Farmers, by G. Volosenkov,
14 pp.
RUSSIAN, per, Ekonomika Sel'skogo Khozyaystva,
No. 7, July 1966, pp. 25-43.
JPRS 39354

4

G. VOLOSENKOV

USSR
Econ
Jan 67

316,986



P. P. Volosovitch

The Self-Modeling Problem of a High-Current
Discharge in a Plasma.

RUSSIAN, per, Zhurnal Vyschih Matematicheskikh i Matematicheskikh Fizik, Vol 10, No 6, 1970,
pp 1447-1457
NIC 72-12786-207



P. P. Volosevich

APP

Apparatus for Studying the Heat Resistance of
Turbine Blades under Conditions of Simultaneous
Thermal and Mechanical Loading, by
A. P. Voloschenko. 7 pp.

PUSSNI, Lnt. Vsesoyuznoye Nauchno-Tekhnicheskoye
Obshchestveniye po Voprosam Prochnosti Materialov
i Konstruktivnykh Elementov pri Vysokikh Temper-
aturakh, 421, Kiev. Temoprochnost' Materialov
i Konstruktivnykh Elementov Materialy, 1967,
pp. 446-454.

AIR/HD/HI-23-12-69

A.P.Voloschenko
sci/energy conv
apr 70

405,865

76

Effect of the Pesticide Thiazon (Of the Mylon Type) on the Organism of Warm-Blooded Animals in Acute and Subacute Tests, by Z. L. Voloschenko, 8 pp.

RUSSIAN, per, Voprosy Pitaniya, Vol XXIV,
No 5, 1965, pp. 13-22.

JPRS 34215

59

Z. L. Voloschenko

USSR
Sci.-B/M
Mar 66

295,926

APPROVED FOR RELEASE: Thursday, December 13, 2001

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APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000200780055-1

Replacement of Cupola Furnaces with Electric Induction
Furnaces Advocated, by V. Volosenkov, 6 pp
RUSSIAN, np, Sovetskaya Belorussiya, 22 Jan 65, p 2.
JPRS 29729

USSR
Sci-Engr.
Apr 65

279,084